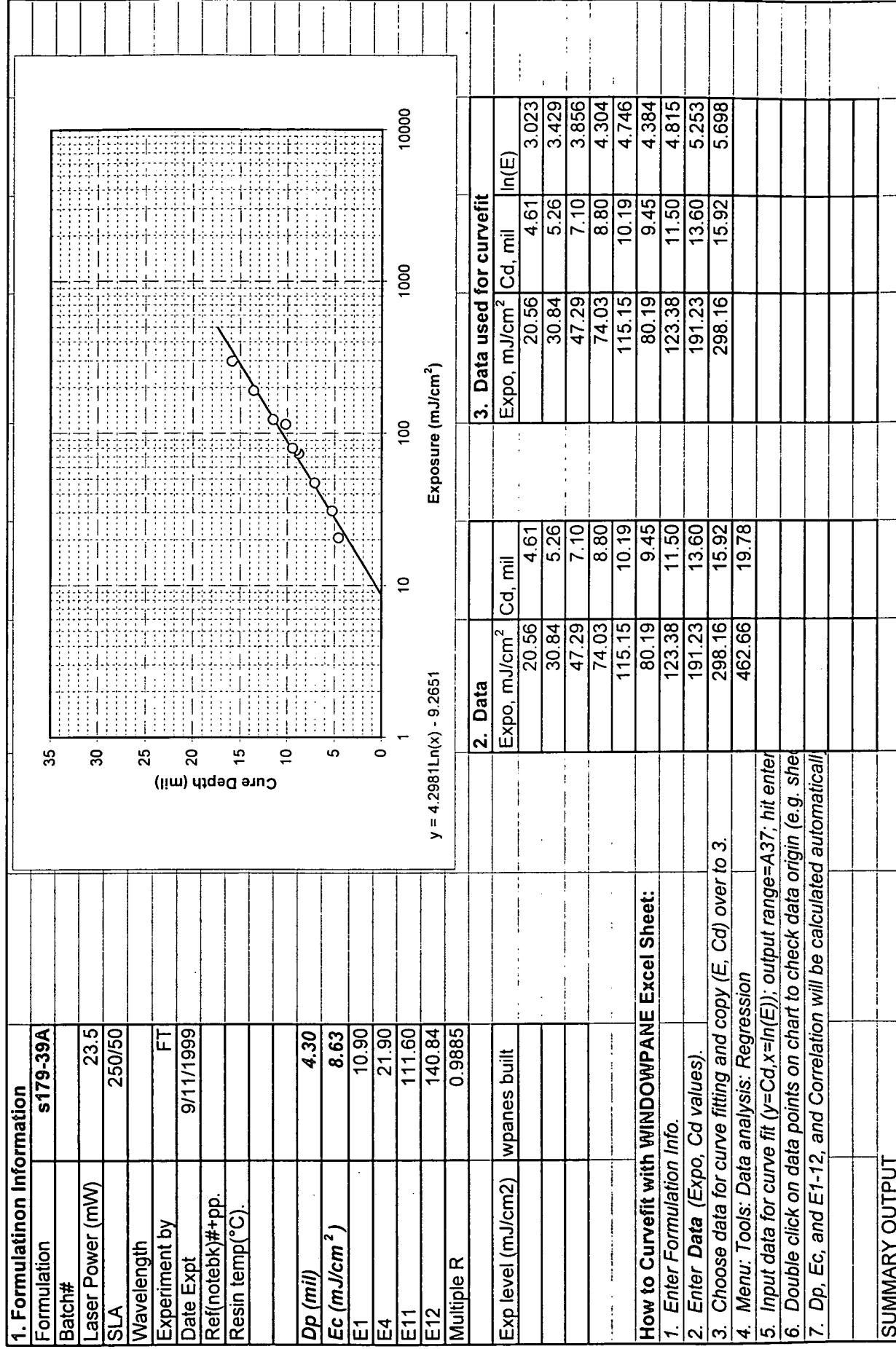


Exhibit 3

Collection of Computer Printouts Showing the  
Window Pane Data for Compositions S179-39A  
Through S179-39F

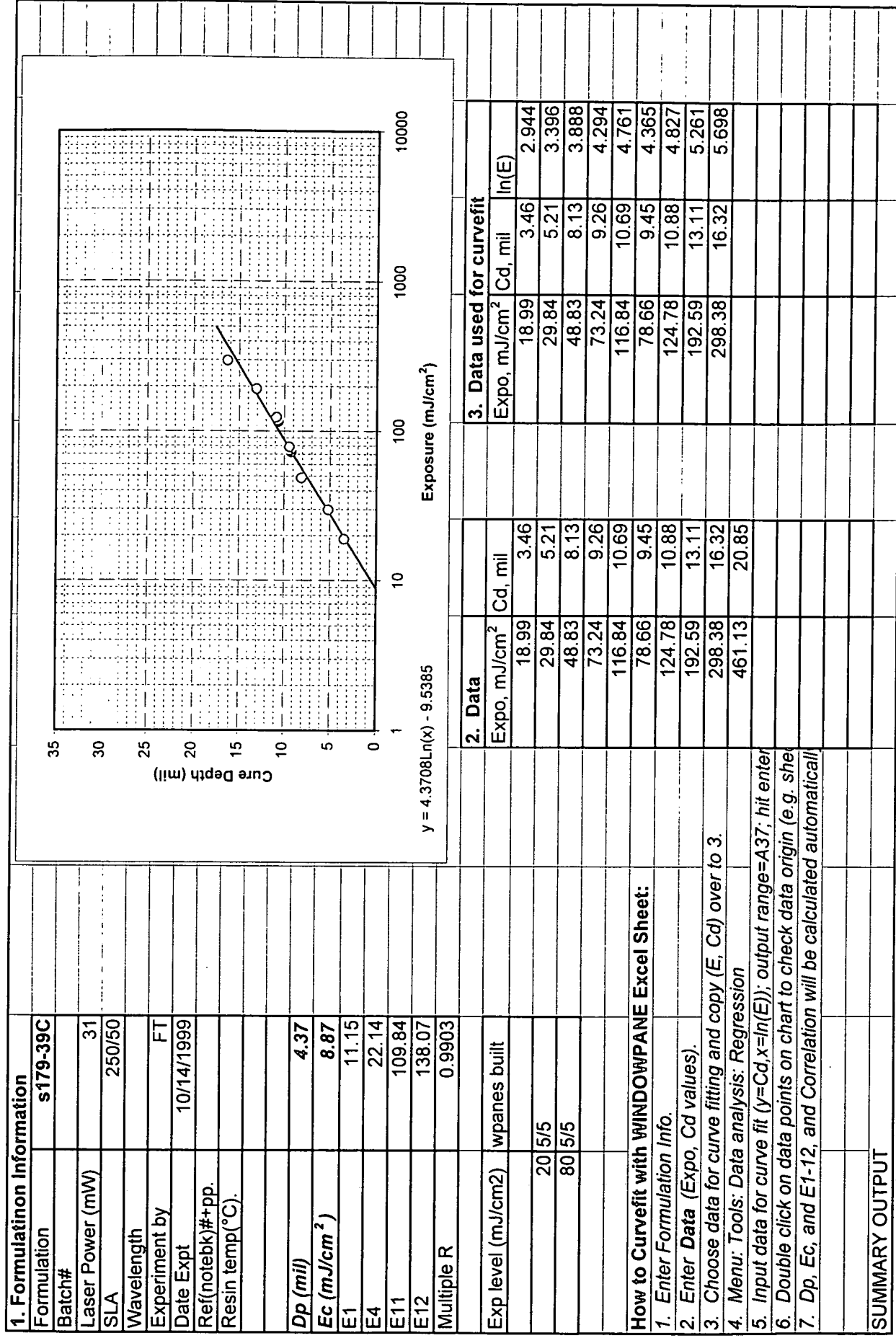


# High Temperature Durable for Solid State

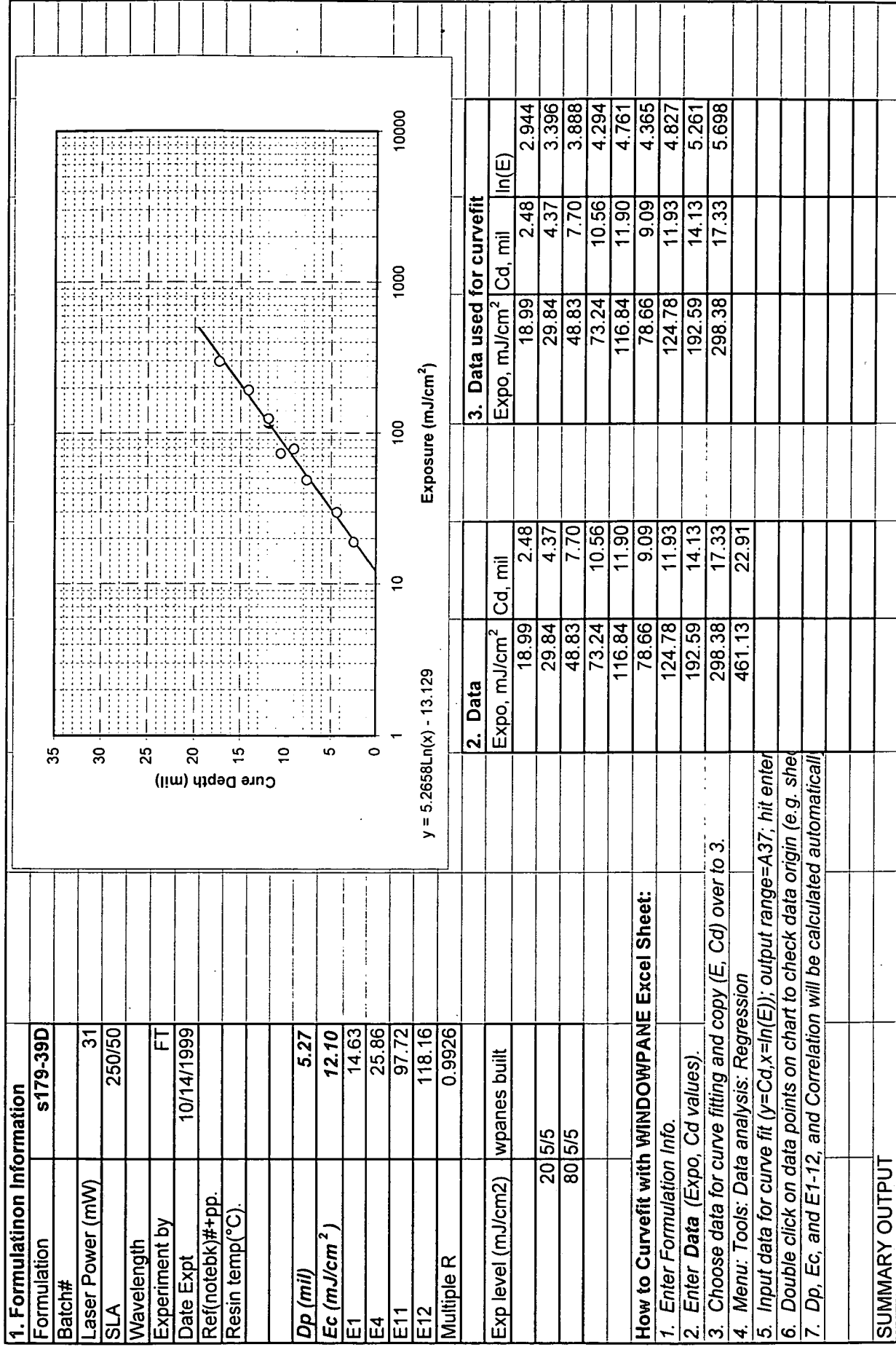




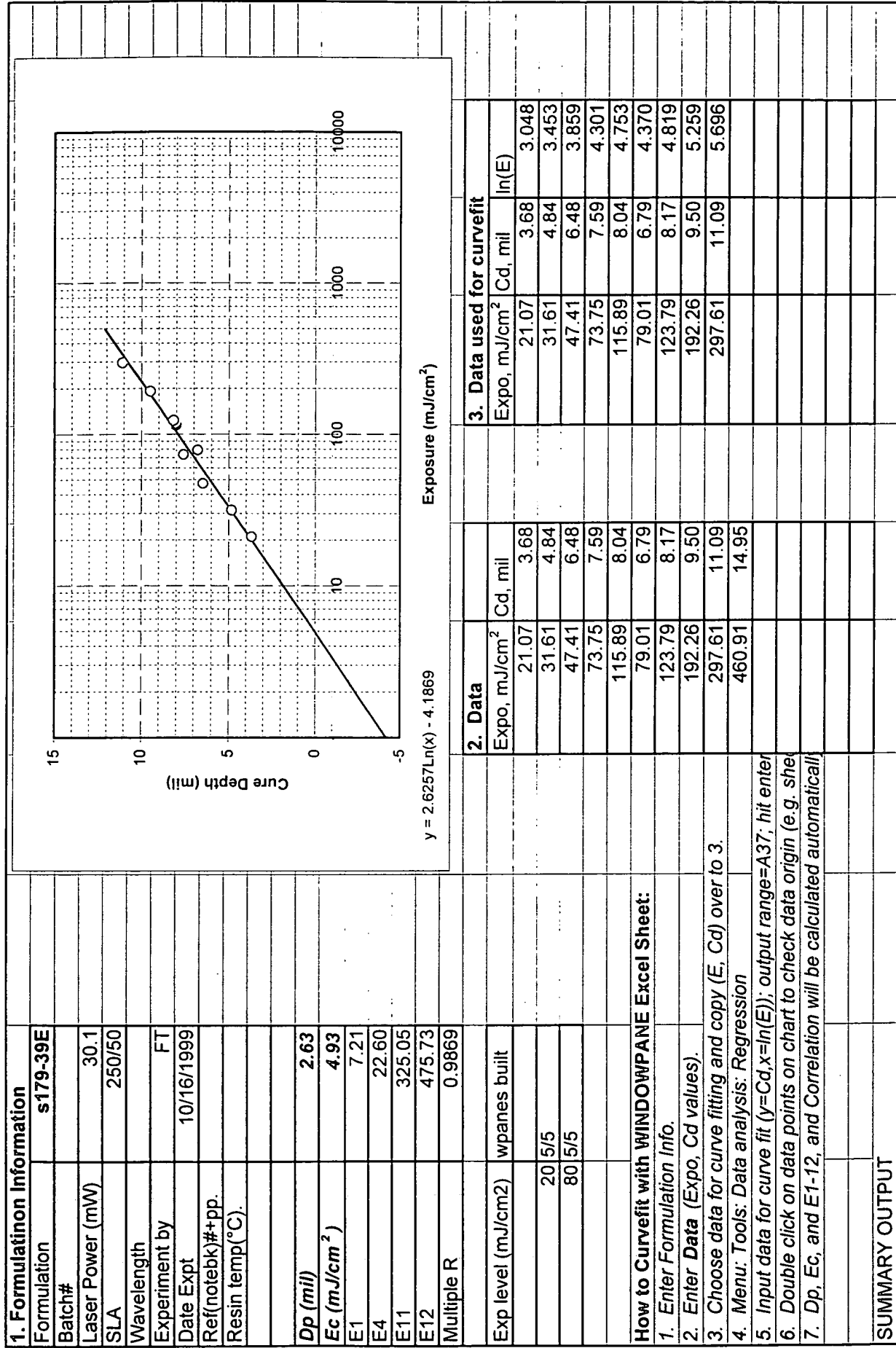
# High Temperature for HeCd



# High Green Strength for HeCd

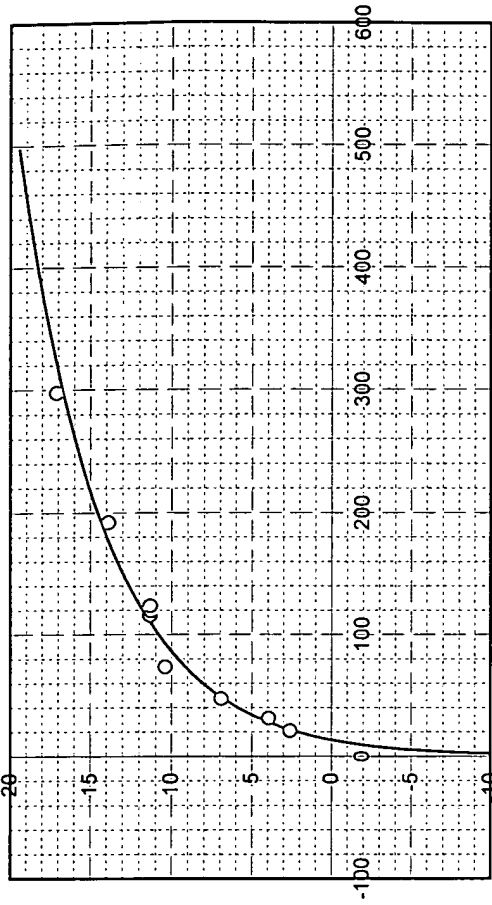


# High Green Strength for HeCd



# High Green Strength for HeCd

1. Formulation Information											
Formulation	s179-39F										
Batch#											
Laser Power (mW)	30.1										
SLA	250/50										
Wavelength											
Experiment by	FT										
Date Expt	10/16/1999										
Ref(notebk)#+pp.											
Resin temp(°C)											
Dp (mil)	5.39										
Ec (mJ/cm <sup>2</sup> )	13.43										
E1	16.17										
E4	28.23										
E11	103.51										
E12	124.62										
Multiple R	0.9916										
Exp level (mJ/cm2)	wpanes built										
	20 5/5										
	80 5/5										
How to Curvefit with WINDOWPANE Excel Sheet:											
1. Enter Formulation Info.											
2. Enter Data (Expo, Cd values).											
3. Choose data for curve fitting and copy (E, Cd) over to 3.											
4. Menu: Tools: Data analysis: Regression											
5. Input data for curve fit (y=Cd, x=ln(E)); output range=A37; hit enter											
6. Double click on data points on chart to check data origin (e.g. sheet)											
7. Dp, Ec, and E1-12, and Correlation will be calculated automatically!											
SUMMARY OUTPUT											



2. Data			
Expo, mJ/cm <sup>2</sup>	Cd, mil		
21.07	2.60		
31.61	3.96		
47.41	6.94		
73.75	10.40		
115.89	11.36		
79.01	7.44		
123.79	11.33		
192.26	13.89		
297.61	17.12		
460.91	24.03		

3. Data used for curvefit			
Expo, mJ/cm <sup>2</sup>	Cd, mil		
21.07	2.60		
31.61	3.96		
47.41	6.94		
73.75	10.40		
115.89	11.36		
123.79	11.33		
192.26	13.89		
297.61	17.12		